

**Amendments to the Specification:**

Please replace the title as follows:

~~INFUSION FLUID WARMING METHOD, INFUSION FLUID WARMING APPARATUS,  
AND INFUSION FLUID WARMING BAG~~

METHOD, DEVICE, AND BAG FOR WARMING INFUSION LIQUID

Please delete the present Abstract, and substitute therefore the attached new Abstract.

Please replace paragraph [0023] with the following rewritten paragraph:

[0023] Fig. 1 is a front view for explaining construction of an infusion fluid warming apparatus as a first embodiment of the present invention, and showing a state in which an upper cover of the apparatus is open.

Fig. 2 is a cross sectional view taken along line ~~H-H2~~2-2 of Fig. 1, and showing a state in which the upper cover of the apparatus of Fig. 1 is closed.

Fig. 3 is a cross sectional view for explaining construction of an infusion fluid warming bag disposed in the apparatus of Fig. 1.

Fig. 4 is a view for explaining a temperature characteristic of a latent-heat-type heat accumulating material accommodated in the infusion fluid warming bag disposed in the apparatus Fig. 1.

Fig. 5 is a front view corresponding to the view of Fig. 1, and explaining construction of an infusion fluid warming apparatus as another embodiment of the present invention.

Fig. 6 is a cross sectional view corresponding to the view of Fig. 2, taken along line ~~VI-VI6~~6-6 of Fig. 5, and showing a state in which an upper cover of the apparatus of Fig. 5 is closed.

Fig. 7 is a longitudinal cross sectional view for explaining construction of a tube holding plate of Fig. 6.

Please replace paragraph [0025] with the following rewritten paragraph:

[0025] Figs. 1 and 2 are views for explaining construction of an infusion fluid warming apparatus 10 as an example to which the present invention is applied. Fig. 1 is a front view showing the infusion fluid warming apparatus 10 in a state in which a cover body 14 is open. Fig 2 is a cross sectional view taken along line ~~H-H~~2-2 of Fig. 1 and showing the infusion fluid warming apparatus 10 in a state in which the cover body 14 is closed.